5774-01-AWZ (PC17354) Application No. 09/674,819

T-189

P.003

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

Claims 1-27 (cancelled).

Claim 28 (currently amended): A stabilized solid composition comprising a 4-amino-3-substituted butanoic acid derivative and a humectant propylene glycol, wherein the 4-amino-3-substituted butanoic acid derivative is gabapentin or pregabalin, or a combination thereof, and the humectant is propylene glycol.

Claims 29-34 (cancelled).

- Claim 35 (currently presented): The stabilized solid composition of claim 28, wherein the amount of the humectant-propylene glycol is 0.01-25 % by weight relative to the 4-amino-3-substituted butanoic acid derivative.
- Claim 36 (previously presented): The stabilized solid composition of claim 28, further comprising an auxiliary agent.
- Claim 37 (currently amended): The stabilized solid composition of claim 36, wherein the total amount of the humectant propylene glycol is 0.01-25 % by weight relative to the 4-amino-3-substituted butanoic acid derivative and the auxiliary agent.

Claims 38-39 (cancelled).

Claim 40 (previously presented): The stabilized solid composition of claim 28, wherein the stabilized solid composition is a pharmaceutical preparation in the form of tablets, granules or capsules.

5774-01-AWZ (PC17354) Application No. 09/674,819

Claim 41 (currently amended): A process for stabilizing a solid composition containing a 4-amino-3-substituted butanoic acid derivative, the process comprising combining the 4-amino-3-substituted butanoic acid derivative with <a href="https://humectant-propylene.glycol">humectant-propylene</a> glycol, wherein the 4-amino-3-substituted butanoic acid derivative is gabapentin or pregabalin, or a combination thereof, and the humectant is propylene glycol.

Claim 42 (cancelled).

Claim 43 (new): The stabilized solid composition of claim 28, wherein after storage of the composition in a sealed container at 60°C for 2 weeks the content of the corresponding lactam that is formed in the composition is less than 0.20% by weight relative to the initial amount of the 4-amino-3-substituted-butanoic acid derivative in the composition.